

TRANSMITTAL FORM

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		Application No.	09/696,402
		Filing Date	October 24, 2000
		First Named Inventor	Kurt Jonach
		Art Unit	2173
		Examiner Name	Nguyen, Cao H.
Total Number of Pages in This Submission	20	Attorney Docket Number	80398P364

ENCLOSURES (check all that apply)

<input checked="" type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> After Allowance Communication to Group
<input checked="" type="checkbox"/> Fee Attached	<input type="checkbox"/> Licensing-related Papers	<input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences
<input type="checkbox"/> Amendment / Response	<input type="checkbox"/> Petition	<input checked="" type="checkbox"/> Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
<input type="checkbox"/> After Final	<input type="checkbox"/> Petition to Convert a Provisional Application	<input type="checkbox"/> Proprietary Information
<input type="checkbox"/> Affidavits/declaration(s)	<input type="checkbox"/> Power of Attorney, Revocation Change of Correspondence Address	<input type="checkbox"/> Status Letter
<input type="checkbox"/> Extension of Time Request	<input type="checkbox"/> Terminal Disclaimer	<input checked="" type="checkbox"/> Other Enclosure(s) (please identify below):
<input type="checkbox"/> Express Abandonment Request	<input type="checkbox"/> Request for Refund	<div style="border: 1px solid black; padding: 5px;">Appendix A for Appeal Brief Under 37 CFR Section 41.37(a) (10 pp.); postcard</div>
<input type="checkbox"/> Information Disclosure Statement	<input type="checkbox"/> CD, Number of CD(s)	
<input type="checkbox"/> PTO/SB/08		
<input type="checkbox"/> Certified Copy of Priority Document(s)		
<input type="checkbox"/> Response to Missing Parts/ Incomplete Application		
<input type="checkbox"/> Basic Filing Fee		
<input type="checkbox"/> Declaration/POA		
<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53		
Remarks		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual name	Jeffery Scott Heilesen, Reg. No. 46,765 BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP
Signature	
Date	1/15/05

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FEES TRANSMITTAL FOR FEB 2005

Patent fees are subject to annual revision.

Applicant claims small entity status. See 37 CFR 1.27.

TOTAL AMOUNT OF PAYMENT	(\\$)	500.00
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Complete if Known

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Art Unit	2173
Attorney Docket No.	80398P364

METHOD OF PAYMENT (check all that apply)

Check Credit card Money Order None Other (please identify): _____

Deposit Account Deposit Account Number: 02-2666 Deposit Account Name: Blakely, Sokoloff, Taylor & Zafman LLP

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| <input type="checkbox"/> Charge fee(s) indicated below | <input type="checkbox"/> Charge fee(s) indicated below, except for the filing fee |
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| under 37 CFR §§ 1.16, 1.17, 1.18 and 1.20. | |

FEE CALCULATION

1. EXTRA CLAIM FEES

		Extra Claims	Fee from below	Fee Paid
Total Claims	49	58* = 0	x 50.00 =	\$0.00
Independent Claims	7	10* = 0	x 200.00 =	\$0.00
Multiple Dependent			=	

Large Entity Small Entity

Fee Code	Fee (\$)	Fee Code	Fee (\$)	Fee Description
1202	50	2202	25	Claims in excess of 20
1201	200	2201	100	Independent claims in excess of 3
1203	360	2203	180	Multiple Dependent claim, if not paid
1204	300	2204	150	**Reissue independent claims over original patent
1205	300	2205	150	**Reissue claims in excess of 20 and over original patent
SUBTOTAL (1)		(\\$)		0.00

**or number previously paid, if greater, For Reissues, see below

2. ADDITIONAL FEES

Large Entity Small Entity

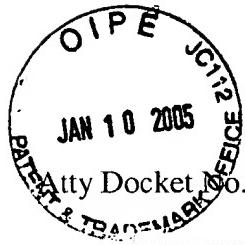
Fee Code	Fee (\$)	Fee Code	Fee (\$)	Fee Description	Fee Paid
1051	130	2051	65	Surcharge - late filing fee or oath	
1052	50	2052	25	Surcharge - late provisional filing fee or cover sheet.	
2053	130	2053	130	Non-English specification	
1251	120	2251	60	Extension for reply within first month	
1252	450	2252	225	Extension for reply within second month	
1253	1,020	2253	510	Extension for reply within third month	
1254	1,590	2254	795	Extension for reply within fourth month	
1255	2,160	2255	1,080	Extension for reply within fifth month	
1401	500	2401	250	Notice of Appeal	500.00
1402	500	2402	250	Filing a brief in support of an appeal	
1403	1,000	2403	500	Request for oral hearing	
1451	1,510	2451	1,510	Petition to institute a public use proceeding	
1460	130	2460	130	Petitions to the Commissioner	
1807	50	1807	50	Processing fee under 37 CFR 1.17(q)	
1806	180	1806	180	Submission of Information Disclosure Stmt	
1809	790	1809	395	Filing a submission after final rejection (37 CFR § 1.129(a))	
1810	790	2810	395	For each additional invention to be examined (37 CFR § 1.129(b))	
Other fee (specify)		SUBTOTAL (2)		(\\$)	500.00

SUBMITTED BY

Complete (if applicable)

Name (Print/Type)	Jeffery Scott Heilesen	Registration No. (Attorney/Agent)	46,765	Telephone	(408) 720-8300
Signature				Date	1/5/05

Based on PTO/SB/17 (12-04) as modified by Blakely, Sokoloff, Taylor & Zafman (wlr) 12/15/2004.
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Atty Docket No. 080398.P364

Patent

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

In Re Application of:)
Kurt Jonach, et al.)
Application No: 09/696,402)
Filing Date: October 24, 2000)
For: IMAGE DATABASE JOG/)
SHUTTLE SEARCH)

) Examiner: Nguyen, Cao H.
) Art Unit: 2173
) Confirmation Number: 3658

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Alexandria, VA 22313-1450

APPEAL BRIEF UNDER 37 C.F.R. § 41.37(a)

This is an appeal to the Board of Patent Appeals and Interferences from the decision of the Examiner of Group 2173, dated September 8, 2004, which finally rejected Claims 20-41 and 43-77 in the above-identified application. This Appeal Brief is hereby submitted pursuant to 37 C.F.R. § 41.37(a).

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CATHY BACHMAN

Name of Person Mailing Correspondence

Cathy Ba
Signature

1-5-05
Date

I. REAL PARTY IN INTEREST

The real parties in interest are the assignees of the full interest in the invention, Sony Corporation, 7-35 Kitashinagawa, 6-Chome, Shinagawa-Ku, Tokyo, Japan, and Sony Electronics, Inc., 1 Sony Drive, Park Ridge, New Jersey 07656.

II. RELATED APPEALS AND INTERFERENCES

To the best of Appellant's knowledge, there are no appeals or interferences related to the present appeal that will directly affect, be directly affected by, or have a bearing on the Board's decision in the instant appeal.

III. STATUS OF THE CLAIMS

Claims 20-41 and 43-77 are pending in the application and were finally rejected in an Office Action mailed September 8, 2004. Claims 20-41 and 43-77 are the subject of this appeal. A copy of Claims 20-41 and 43-77 as they stand on appeal are set forth in Appendix A.

IV. STATUS OF AMENDMENTS

No amendments have been submitted subsequent to the Final Office Action mailed September 8, 2004.

V. SUMMARY OF CLAIMED SUBJECT MATTER

Appellant's invention as claimed in claims 20-41 and 43-77 is directed to allowing users to search through images by rotating a dial. The present invention couples a dial to software for the purpose of displaying a plurality of image files in a linear order. For instance, turning a dial to the right or left will sequentially display a set of files forward or backward (Specification, page 5, lines 8-9). Using file navigation software interactive with the movements of a dial, individual files of a set of linearly linked files are displayed in a sequential order (Specification, page 6, lines 6-8). The dial may be a physical device located internal to the computer or external to the computer (such as connected to the computer through a serial/parallel bus) and can be operated manually. The dial may also be presented on a computer monitor as a visual or GUI dial that can be

operated in a manner similar to the physical dial. The visual dial may be manipulated by rotating/pushing the visual dial with a mouse, a keyboard, a touch sensitive pad, or a touch sensitive monitor (Specification, page 7, lines 6-16). Figures 1 and 2 illustrate the interaction between the dial and a set of image files.

Independent claim 20 claims a computerized apparatus for viewing images, including a dial and means for connecting the dial to the set of files (Specification, page 6, lines 5-11; page 6, line 23 - page 7, line 5; Figure 2, 204). Claim 24 claims the invention as a computer-readable medium. Claim 29 claims the invention as a computerized system. Claim 34 claims the invention as a networked server system. Claim 38 claims a computerized apparatus comprising a dial and software. Claim 43 claims the invention as a network connection. Claim 44 claims the invention as a method for presenting presentations. Claim 60 claims the invention as a machine-readable medium. Claim 76 claims the invention as an apparatus for presenting presentations, the apparatus comprising means for receiving an input via an interface representing a user manipulable dial (Specification, page 6, lines 6-10; Figure 2, 206) capable of being visually dialed through rotations to sequentially display a set of presentations (Specification, page 4, lines 19-20; page 7, lines 6-14), and means for sequentially displaying at least one presentation from a preselected set of presentations in response to the input (Specification, page 5, lines 20-24). Claim 77 claims the invention as a system for presenting presentations.

VI. GROUNDS OF REJECTIONS TO BE REVIEWED ON APPEAL

- I. Whether Claims 20-41 and 43-77 are patentable under 35 U.S.C. § 103(a) over Swenton-Wall et al., U.S. Patent No. 6,590,586 (“Swenton”) in view of Ouellet et al., U.S. Patent No. 6,336,052 (“Ouellet”).

VII. ARGUMENT

I. Claims 20-41 and 43-77 are Patentable under 35 U.S.C. § 103(a) over Swenton in view of Ouellet.

Claims 20-41 and 43-77 stand or fall together. Claim 20 is the representative claim. As discussed above, Appellant's invention is directed to allowing a user to rotate a dial to search through a sequence of images.

Swenton discloses that a user may organize simulated slides for a presentation by placing the slides in a simulated slide carousel. The carousel presents slides according to an ordered list that is manipulated by a user to create a defined sequence (Swenton, col. 2, lines 1-5).

Ouellet discloses an interface to manipulate and position an image. The interface has an outer annular ring with center directional buttons. The outer annular ring is used to rotate a single image 360°. The center buttons are used to move and manipulate the position of the single image on a screen (e.g. up/down, left/right). (Ouellet, col. 9, lines 18-52; Figure 1, interface 21; annular ring 24).

The Examiner asserts that it would have been obvious to combine Swenton's carousel system with Ouellet's outer annular ring interface. However, the Examiner's proposed combination would require a modification of either one or both of the references, and such modification would render the references inoperable for their intended purposes. Swenton's simulated slide carousel displays images according to list, i.e. the order of the list controls the order for displaying the images. Ouellet's outer annular ring interface causes a single image to rotate 360°. Adding a ring to control the display of images in Swenton would make the ordered list unnecessary, and completely alter the principal of operation of Swenton's system. Further, modifying Ouellet's outer annular ring to sequentially display several files (rather than rotate a single image 360°) would also require a radical change in the principal of operation of the ring disclosed by Ouellet. In addition, such a modification of the outer annular ring would render it inoperable for its stated purpose of rotating a single image 360°. Therefore, the proposed combination of the prior art is improper and cannot render the claims *prima facie* obvious.

Additionally, there is no proper teaching or suggestion in Swenton, Ouellet, or the art in general, that suggests modifying Ouellet's outer annular ring to sequentially display a set of files, as asserted by the Examiner. Accordingly, it appears that the Examiner has impermissibly relied upon Appellant's own teachings in arriving at a conclusion of obviousness. Thus, there is no suggestion or motivation in the references or the art as a whole to support the Examiner's combination.

Moreover, the Examiner's combination fails to teach or suggest every limitation of the claims. Claim 20 includes the limitation of a dial capable of being visually dialed through rotations to sequentially display a set of files. The Examiner has equated the function of Swenton's carousel to Appellant's claimed dial, while admitting that Swenton does not teach or suggest a dial capable of being visually dialed through rotations (Final Office Action of 9/8/2004, page 2, lines 15-20). Appellant submits that Ouellet fails to teach or suggest the claimed limitation of a dial capable of being visually dialed through rotations to sequentially display a set of files. Ouellet's outer annular ring provides functionality for rotating a single image through 360° by rotating the ring. However, Ouellet contains no teaching or suggestion that the outer annular ring could function to sequentially display files. It is impermissible under 35 U.S.C. §103 to pick and choose from a reference only so much of it as will support a given position to the exclusion of other parts necessary to the full appreciation of what the reference suggests to one skilled in the art. Thus, it is inappropriate for the Examiner to disregard the expressly taught function of Ouellet's outer annular ring as rotating a single image 360°, and recast it as a device for sequentially displaying images. Therefore, neither Swenton, Ouellet, nor the combination, teach or suggest a rotatable dial capable of being visually dialed through rotations to sequentially display a set of files, as claimed. Accordingly, claim 20 cannot be rendered obvious by the combination of Swenton and Ouellet, and the rejection of claims 20-41 and 43-77 under 35 U.S.C. §103(a) should be withdrawn.

Further, at page 6, lines 6-15 of the Final Office Action of September 8, 2004, the Examiner interpreted the function of the center buttons of Ouellet's interface (Ouellet, Figure 1, buttons 30 and 32) as being equivalent to Appellant's claimed dial capable of being visually dialed through rotations to sequentially display a set of files. However, as discussed above, Ouellet's center buttons merely manipulate the position of the single

image on a screen. Ouellet does not teach or suggest that these center buttons can be visually dialed through rotations, nor is it taught or suggested that they function to sequentially display a set of files, as claimed. Therefore, Appellant respectfully submits that the Examiner's interpretation of Ouellet's center buttons is incorrect.

VIII. CONCLUSION

For the reasons stated above, claims 20-41 and 43-77 are patentable under 35 U.S.C. § 103(a) over Swenton in view of Ouellet. Appellant respectfully requests that the Board reverse the rejections of the claims 20-41 and 43-77 under 35 U.S.C. § 103(a) and direct the Examiner to enter a Notice of Allowance for Claims 20-41 and 43-77.

Fee for Filing a Brief in Support of Appeal

Enclosed is a check in the amount of \$500.00 to cover the fee for filing a brief in support of an appeal as required under 37 C.F.R. § 1.17(c) and 41.20(b)(2).

Deposit Account Authorization

Authorization is hereby given to charge our Deposit Account No. 02-2666 for any charges that may be due. Furthermore, if an extension is required, then Appellant hereby requests such extension.

Respectfully submitted,

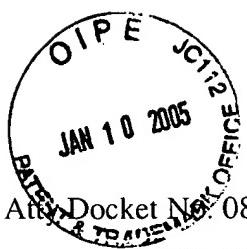
BLAKELY, SOKOLOFF, TAYLOR
& ZAFMAN LLP

Dated: 11/5/05



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Attn Docket No. 080398.P364

Patent

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES**

In Re Application of:)
Kurt Jonach, et al.) Examiner: Nguyen, Cao H.
Application No.: 09/696,402) Art Unit: 2173
Filing Date: October 24, 2000) Confirmation Number: 3658
For: IMAGE DATABASE JOG/)
SHUTTLE SEARCH)

Mail Stop Appeal Brief- Patents
Commissioner for Patents
P.O. Box 1450
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APPENDIX A FOR APPEAL BRIEF UNDER 37 C.F.R. § 41.37(A)

Claims 1-19. (Cancelled).

20. (Previously Presented) A computerized apparatus for viewing images comprising:
a dial capable of being visually dialed through rotations to sequentially display a
set of files; and
means for connecting the dial to the set of files.

21. (Original) The apparatus of claim 20, further comprising:
means for increasing the speed of sequentially displaying the set of files.

22. (Original) The apparatus of claim 20, further comprising:
means for modifying the set of files.

23. (Original) The apparatus of claim 20, further comprising:

means for sequentially viewing individual files across more than one set of files.

24. (Previously Presented) A computer-readable medium having computer-executable instructions to cause a computer to perform a method comprising:

linking a set of files; and

coupling a dial with the set of files, the dial capable of being visually dialed through rotations to sequentially display the set of files when the dial is dialed.

25. (Original) The computer-readable medium of claim 24, having further computer-executable instructions wherein a dial setting further increases a speed that the files are sequentially displayed.

26. (Original) The computer-readable medium of claim 25, having further computer-executable instructions wherein the dial has a stop point where file sequencing is stopped and one file is displayed.

27. (Original) The computer-readable medium of claim 26 having further computer-executable instructions wherein pushing the dial in will select the file.

28. (Original) The computer-readable medium of claim 27 having further computer-executable instructions wherein pushing the dial in will allow sequencing of files across more than one set of files.

29. (Previously Presented) A computerized system comprising:

a processor;

a memory coupled to the processor through a system bus;

a computer-readable medium coupled to the processor through the system bus;

a file displaying process executed from the computer-readable medium by the processor to cause the processor to receive content and construct from the content a set of sequentially linked files; and

a dial interactive with the set of sequentially linked files through the computer-readable medium, wherein the dial is capable of being dialed through rotations to sequentially display the set of sequentially linked files.

30. (Original) The computerized system of claim 29, wherein the computer-readable medium further causes the set of sequentially linked files to be sequentially displayed by manipulating the dial.

31. (Original) The computerized system of claim 30, wherein the computer-readable medium further causes the set of sequentially linked files to be modified by manipulating the dial.

32. (Original) The computerized system of claim 31, wherein the set of sequentially linked files are modified to flag a file location.

33. (Original) The computerized system of claim 32, wherein the computer-readable medium activates the dial to display files sequentially across more than one set of sequentially linked files.

34. (Previously Presented) A networked server system comprising:
means for posting a linked set of files for display; and
means for sequentially displaying the content of the linked set of files via a dial capable of being dialed through rotations to sequentially display the set of files.

35. (Original) The networked server system of claim 34, further comprising:
means for modifying the linked set of files.

36. (Original) The networked server system of claim 34, further comprising:
means for restricting access to the linked set of files.

37. (Original) The networked server system of claim 34, further comprising:

means for viewing individual files sequentially across the content of more than one linked set of files.

38. (Previously Presented) A computerized apparatus, comprising:
a dial capable of being dialed through rotations to sequentially display a set of files;
and
software, wherein the dial is interactive with the software through dialing to sequentially display the files.

39. (Original) The apparatus of claim 38 further comprising:
the dial can be pushed in to select a file.

40. (Original) The apparatus of claim 38, further comprising:
the dial can be pushed in to unselect a file.

41. (Original) The apparatus of claim 38, further comprising:
the dial can be pushed in to select the set of files.

42. (Cancelled).

43. (Previously Presented) A network connection having a processor execute the process from executable instructions transmitted via the network to perform a method comprising:

linking a set of files; and
coupling a dial with the set of files, the dial capable of being visually dialed through rotations to sequentially display the set of files.

44. (Previously Presented) A method for presenting presentations, the method comprising:

receiving an input via an interface representing a user manipulable dial capable of being visually dialed through rotations to sequentially display a set of presentations; and sequentially displaying at least one presentation from a preselected set of presentations in response to the input.

45. (Previously Presented) The method of claim 44, wherein the input is received by visually dialing the user manipulable dial.

46. (Previously Presented) The method of claim 45, further comprising performing a drag and drop operation to visually dial the user manipulable dial.

47. (Previously Presented) The method of claim 44, wherein the at least one presentation comprises at least file.

48. (Previously Presented) The method of claim 44, wherein the at least one presentation comprises at least one image.

49. (Previously Presented) The method of claim 45, further comprising:
determining a direction of the dialing of the dial; and
sequentially displaying the at least one presentation in a direction according to the determined direction of the dialing.

50. (Previously Presented) The method of claim 49, wherein if the direction of the dialing is a clockwise direction, the method further comprises sequentially displaying the at least one presentation in an advanced direction.

51. (Previously Presented) The method of claim 49, wherein if the direction of the dialing is a counter clockwise direction, the method further comprises sequentially displaying the at least one presentation in a reversed direction.

52. (Previously Presented) The method of claim 45, further comprising:
determining a dialing speed of the dialing; and
sequentially displaying the at least one presentation in a presentation rate
associated with the dialing speed.

53. (Previously Presented) The method of claim 45, further comprising:
receiving a signal representing a stop of the dialing, the signal indicating the
stopped position of the dial;
identifying a presentation from the at least one presentation in response to the
signal; and
displaying the identified presentation as a still image.

54. (Previously Presented) The method of claim 53, wherein the still image is
displayed larger than the sequentially displayed presentations.

55. (Previously Presented) The method of claim 53, further comprising:
detecting a first operation of pushing-in the dial; and
selecting the presentation corresponding to the still image in response to the first
operation of pushing-in.

56. (Previously Presented) The method of claim 55, further comprising:
detecting a second operation of pushing-in the dial; and
unselecting the presentation corresponding to the still image in response to the
second operation of pushing-in.

57. (Previously Presented) The method of claim 55, further comprising removing the
selected presentation from the preselected set of presentations.

58. (Previously Presented) The method of claim 44, wherein the input is received from a remote client over a network and the at least one presentation is displayed at the remote client over the network.

59. (Previously Presented) The method of claim 44, wherein the input is received through the use of voice activated commands.

60. (Previously Presented) A machine-readable medium having executable instructions to a cause a device to perform a method comprising:
receiving an input via an interface representing a user manipulable dial capable of being visually dialed through rotations to sequentially display a set of presentations; and
sequentially displaying at least one presentation from a preselected set of presentations in response to the input.

61. (Previously Presented) The machine-readable medium of claim 60, wherein the input is received by visually dialing the user manipulable dial.

62. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises performing a drag and drop operation to visually dial the user manipulable dial.

63. (Previously Presented) The machine-readable medium of claim 60, wherein the at least one presentation comprises at least file.

64. (Previously Presented) The machine-readable medium of claim 60, wherein the at least one presentation comprises at least one image.

65. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises:
determining a direction of the dialing of the dial; and

sequentially displaying the at least one presentation in a direction according to the determined direction of the dialing.

66. (Previously Presented) The machine-readable medium of claim 65, wherein if the direction of the dialing is a clockwise direction, the method further comprises sequentially displaying the at least one presentation in an advanced direction.

67. (Previously Presented) The machine-readable medium of claim 65, wherein if the direction of the dialing is a counter clockwise direction, the method further comprises sequentially displaying the at least one presentation in a reversed direction.

68. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises:

determining a dialing speed of the dialing; and
sequentially displaying the at least one presentation in a presentation rate associated with the dialing speed.

69. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises:

receiving a signal representing a stop of the dialing, the signal indicating the stopped position of the dial;
identifying a presentation from the at least one presentation in response to the signal; and
displaying the identified presentation as a still image.

70. (Previously Presented) The machine-readable medium of claim 69, wherein the still image is displayed larger than the sequentially displayed presentations.

71. (Previously Presented) The machine-readable medium of claim 69, wherein the method further comprises:

detecting a first operation of pushing-in the dial; and

selecting the presentation corresponding to the still image in response to the first operation of pushing-in.

72. (Previously Presented) The machine-readable medium of claim 71, wherein the method further comprises:

detecting a second operation of pushing-in the dial; and
unselecting the presentation corresponding to the still image in response to the second operation of pushing-in.

73. (Previously Presented) The machine-readable medium of claim 71, wherein the method further comprises removing the selected presentation from the preselected set of presentations.

74. (Previously Presented) The machine-readable medium of claim 60, wherein the input is received from a remote client over a network and the at least one presentation is displayed at the remote client over the network.

75. (Previously Presented) The machine-readable medium of claim 60, wherein the input is received through the use of voice activated commands.

76. (Previously Presented) An apparatus for presenting presentations, the apparatus comprising:

means for receiving an input via an interface representing a user manipulable dial capable of being visually dialed through rotations to sequentially display a set of presentations; and

means for sequentially displaying at least one presentation from a preselected set of presentations in response to the input.

77. (Previously Presented) A system for presenting presentations, the system comprising:

a processor coupled to a memory through a bus; and

a process executed by the processor from the memory to cause the processor to:

receive an input via an interface representing a user manipulable dial capable of being visually dialed through rotations to sequentially display a set of presentations; and

sequentially display at least one presentation from a preselected set of presentations in response to the input.